

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of  
NORDSTEDT et al.

Atty. Ref.: 117-580

Serial No. Unknown

T.C. / Art Unit: Unknown

Filed: May 15, 2006

Examiner: Unknown

FOR: ANTIBODIES BINDING TO A C-TERMINAL FRAGMENT OF APOLIPOPROTEIN E

\* \* \* \* \*

May 15, 2006

Hon. Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**INFORMATION DISCLOSURE STATEMENT**


As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449. A copy of each listed article is attached.

This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

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	International Search Report for PCT/EP2004/013426 dated 3 June 2005
	Yamada et al., "Further characterization of a monoclonal antibody recognizing apolipoprotein E peptides in amyloid deposits" <i>Annals of Clinical and Laboratory Science</i> , vol. 27, no. 4, pp. 276-281, July 1997, XP002978336.
	Fujita et al., "Apolipoprotein E is found in astrocytes but not in microglia in the normal mouse brain" <i>Neuroscience Research 1999 Ireland</i> , vol. 35, no. 2, pp. 123-133, 1999, XP008046267.
	Yamada et al., "A monoclonal antibody recognizing apolipoprotein E peptides in systemic amyloid deposit" <i>Annals of Clinical and Laboratory Science</i> , vol. 24, no. 3, pp. 243-249, 1994, XP008046338.
	Cho et al., "Quantitation of apoE domains in Alzheimer disease brain suggests a role for apoE in A $\beta$ aggregation", <i>Journal of Neuropathology and Experimental Neurology</i> , vol. 160, no. 4, pp. 342-349, April 2001, XP001018640.
	Sadowski et al., "Inhibition of apolipoprotein E binding to amyloid - beta decreases fibril formation and deposition in vitro and in vivo" <i>Society for Neuroscience Abstract Viewer and Itinerary Planner</i> , Abstract No. 666.6, 2003, XP008047558
	Davies et al., "Affinity improvement of single antibody VH domains: Residues in all three hypervariable regions affect antigen binding" <i>Immunotechnology</i> , vol. 2, no. 3, pp. 169-179, September 1996, XP004070292.

Date Considered

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